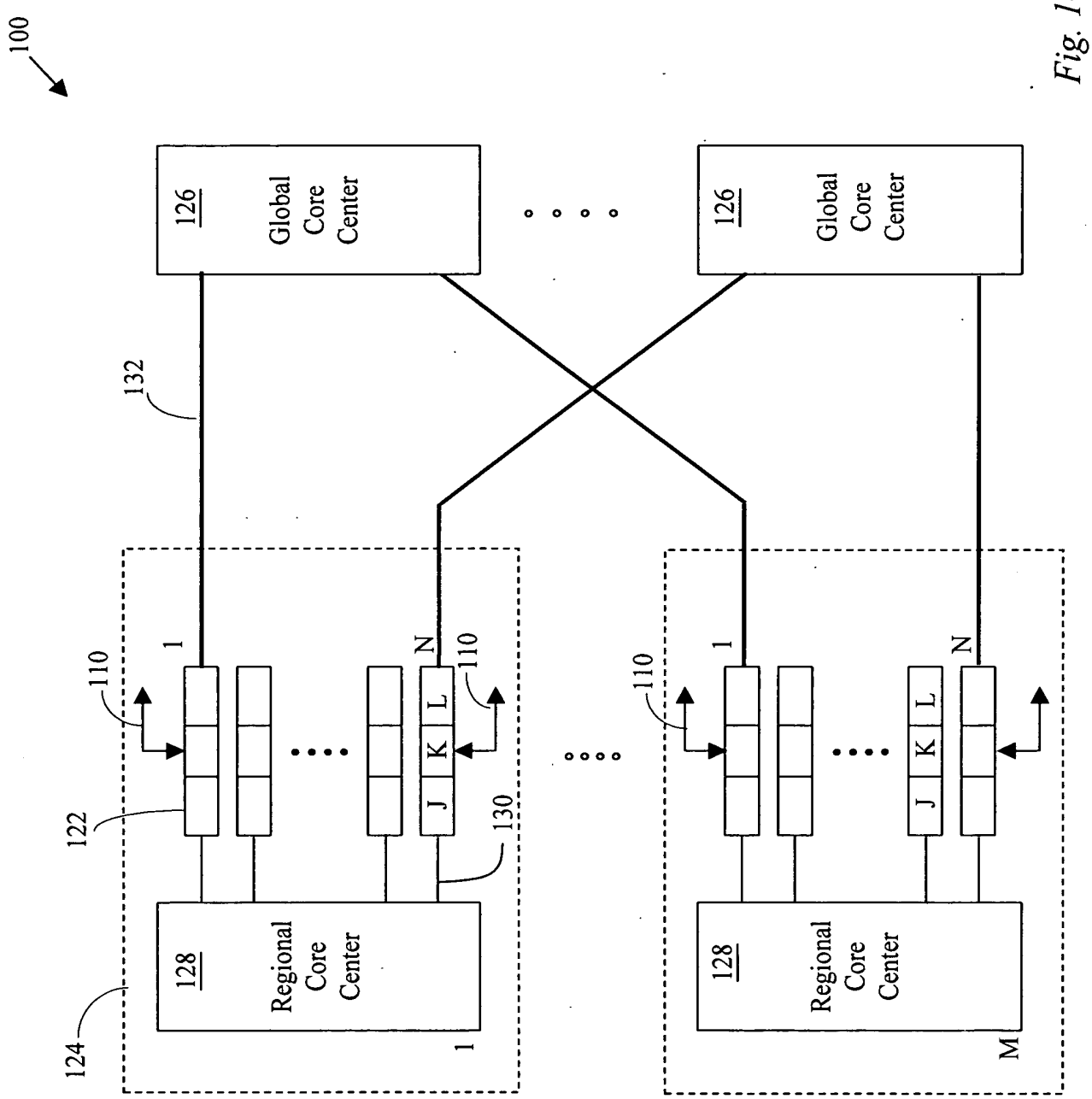

100
126
Global Core Center
126
Global Core Center
132
110
1
N
110
122
J
K
L
130
128
Regional Core Center
124
1
110
1
N
128
Regional Core Center
M

Fig. 1-A

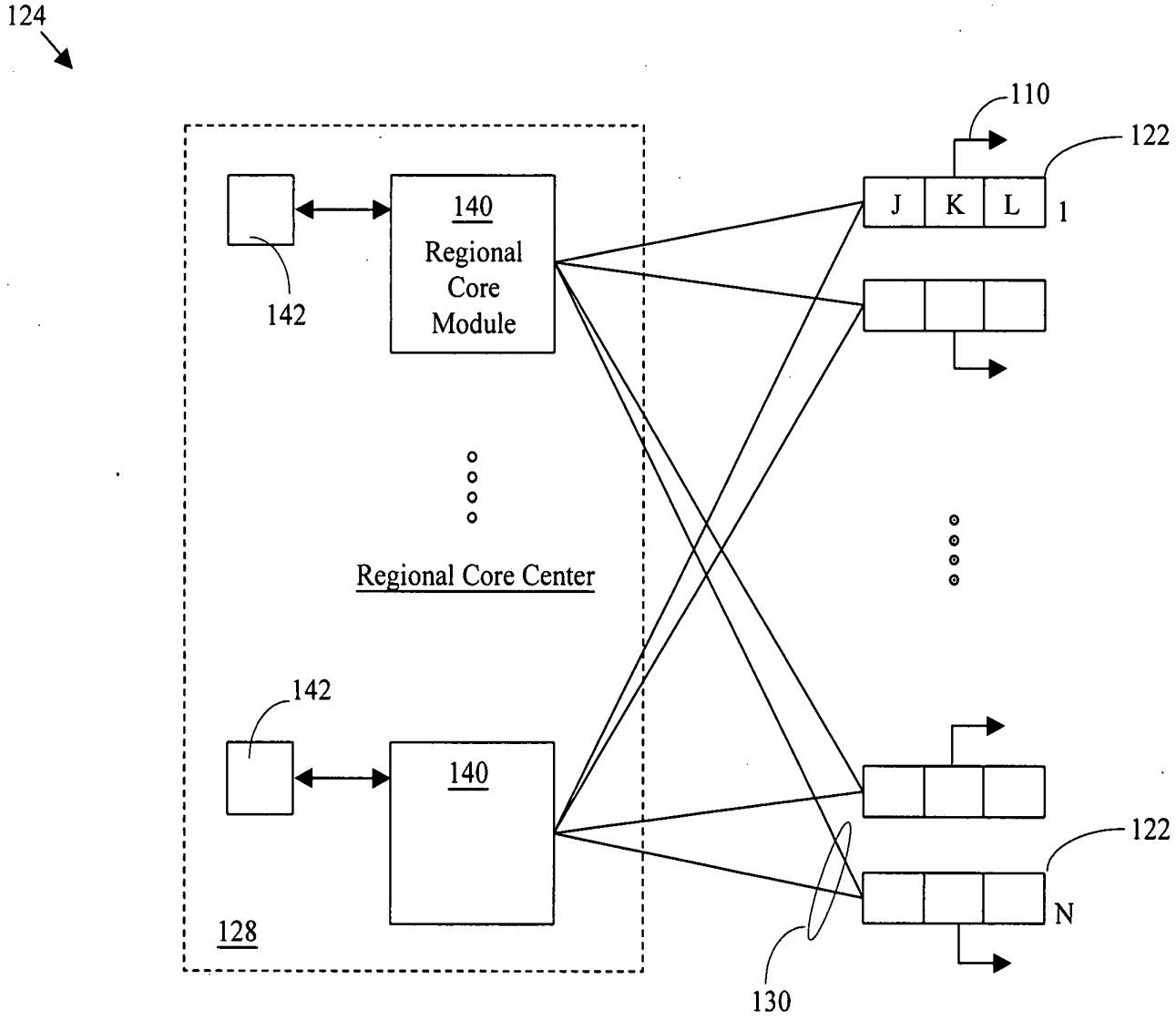

124
110
122
140
Regional
Core
Module
142
J
K
L
1
Regional Core Center
142
140
128
122
N
130

*Fig. 1-B*

08827 "8788260

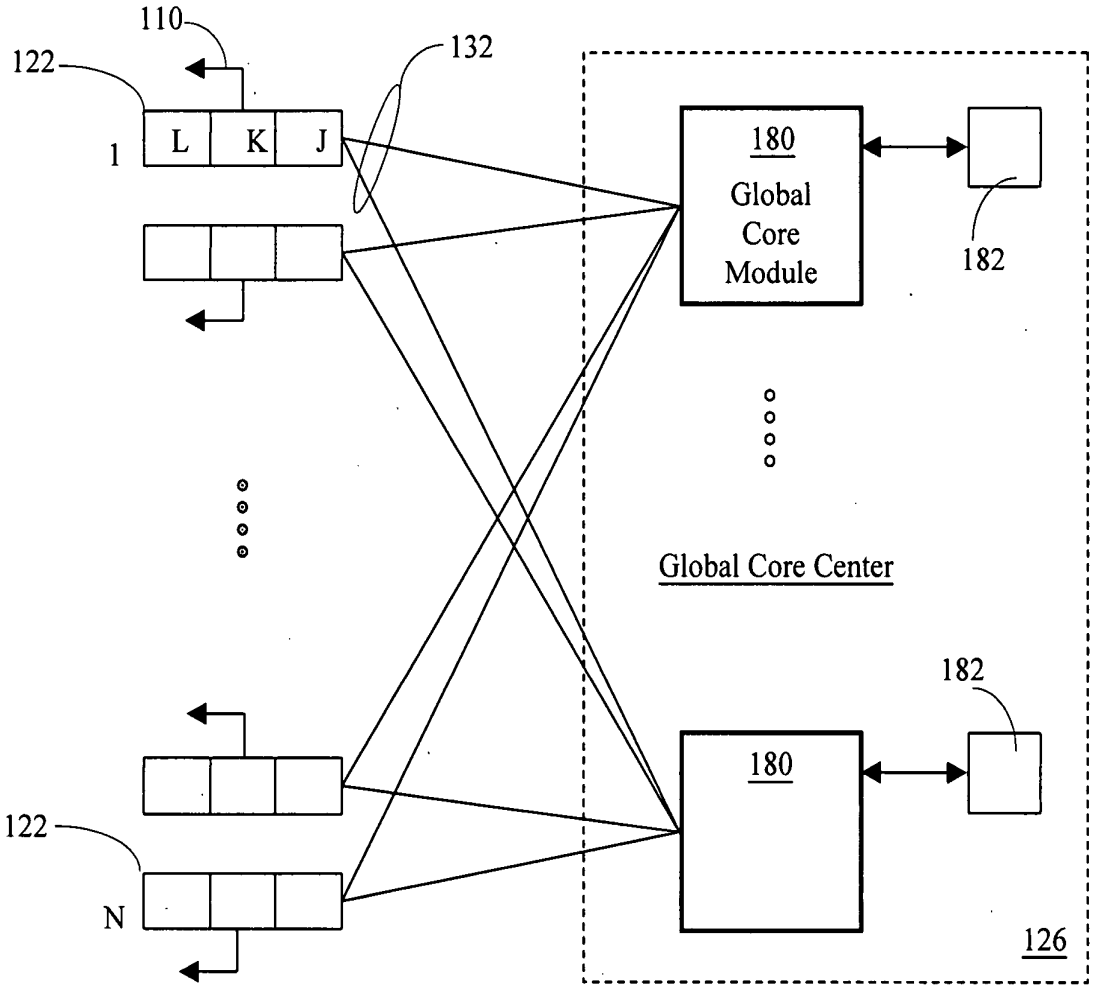



*Fig. 1-C*

DOCKET "SHEET"

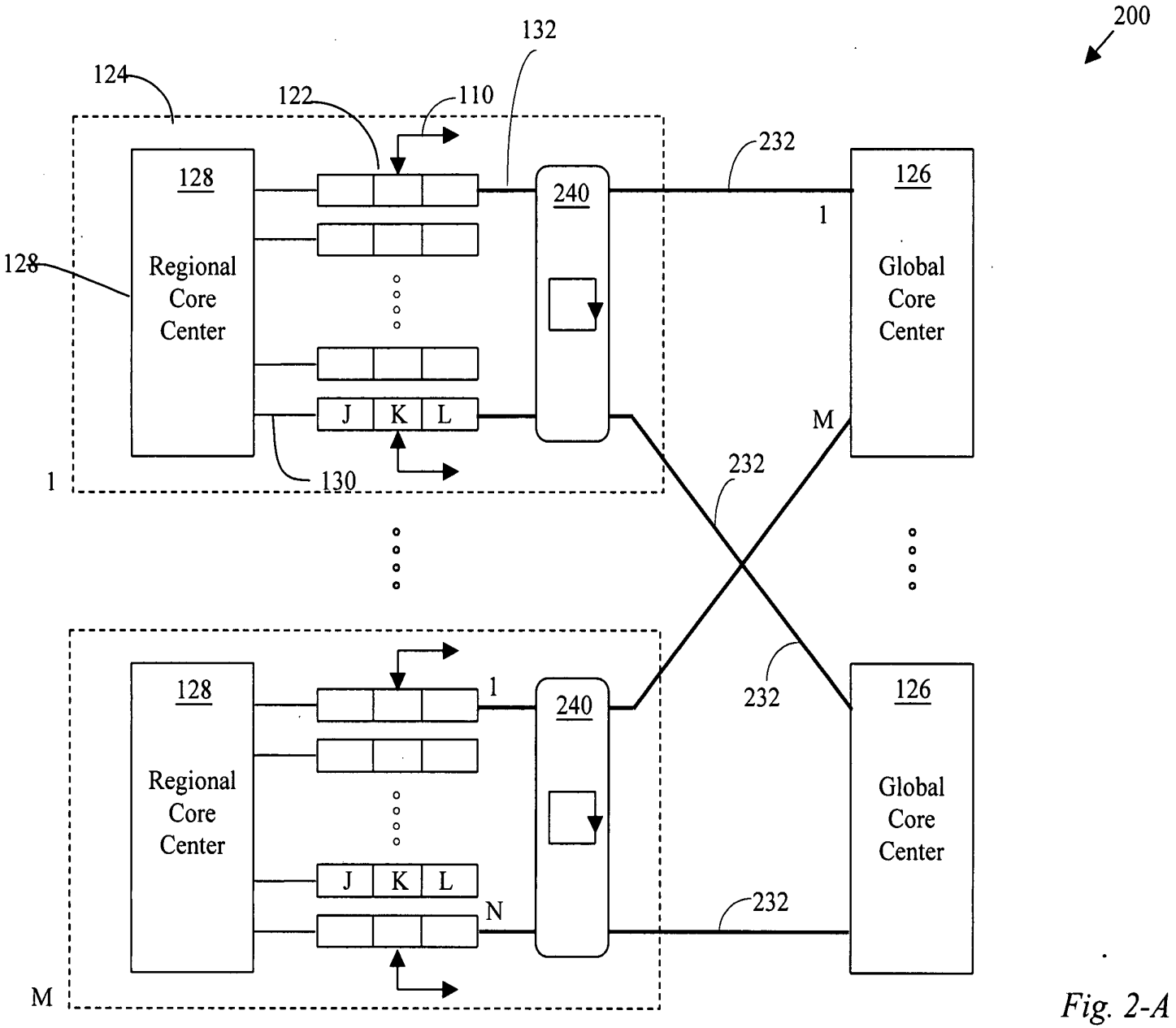



*Fig. 2-A*

Docket: Shenzhen

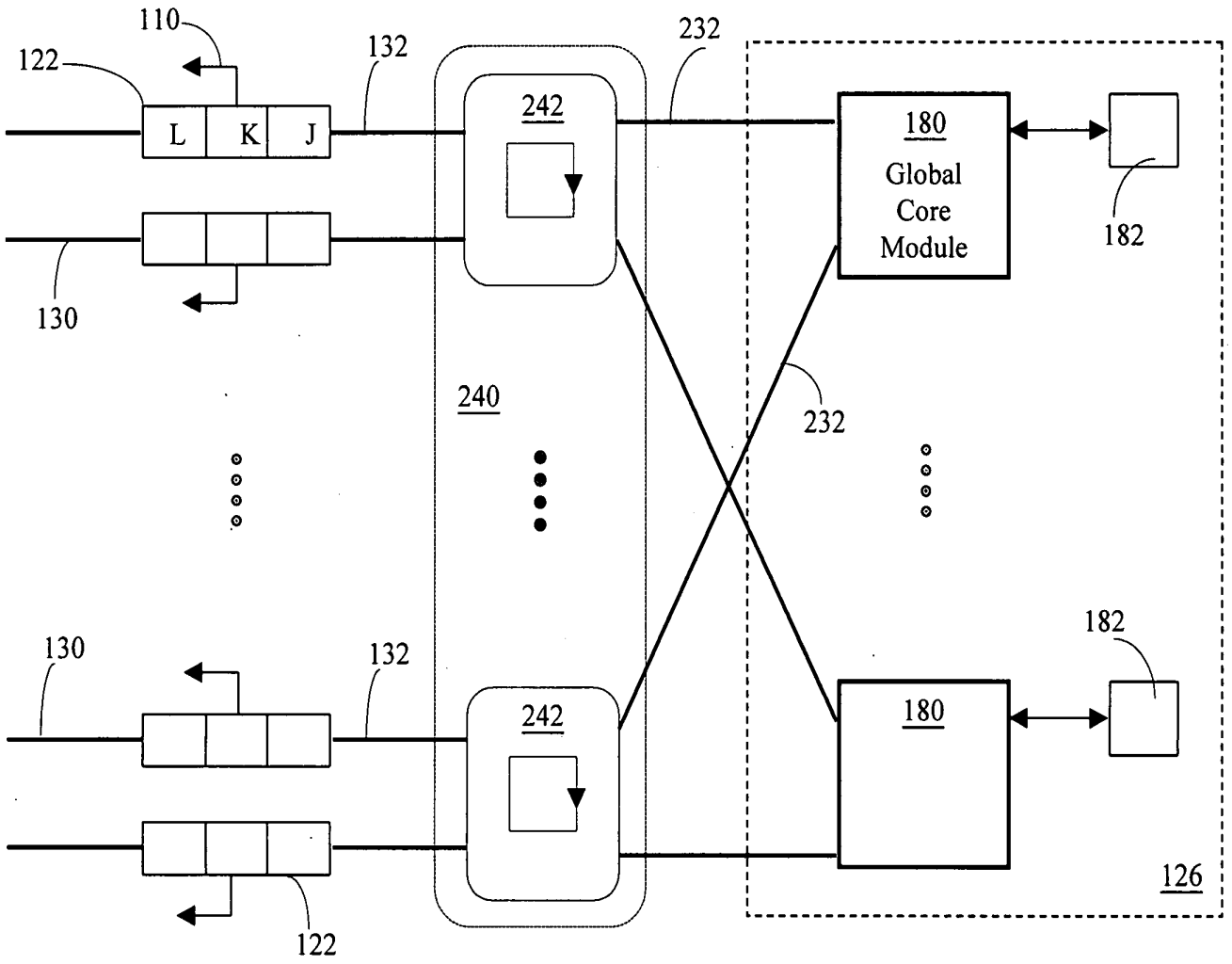



*Fig. 2-B*

DRAFT 8/18/2006

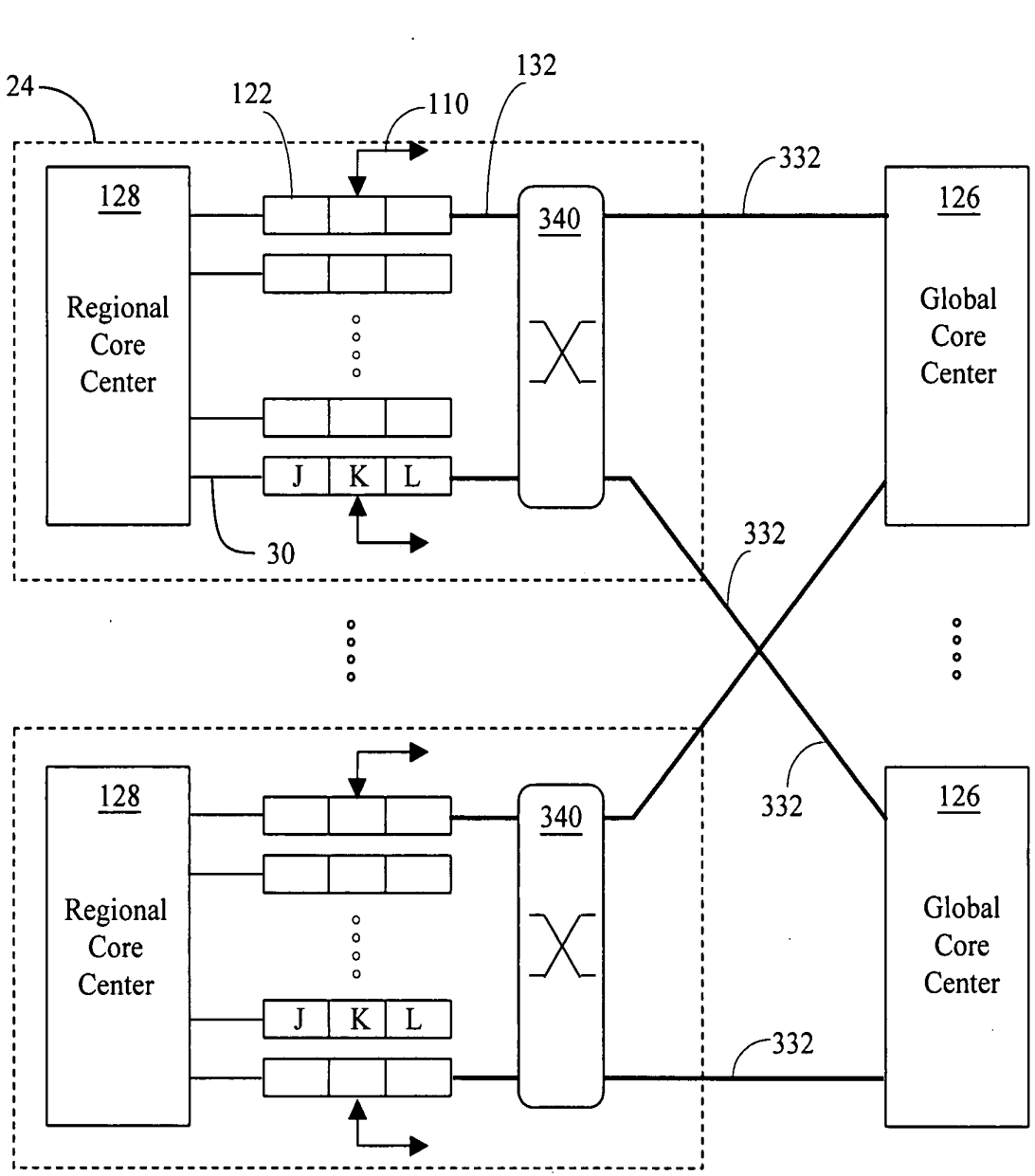



*Fig. 3-A*

08827 6n86n260

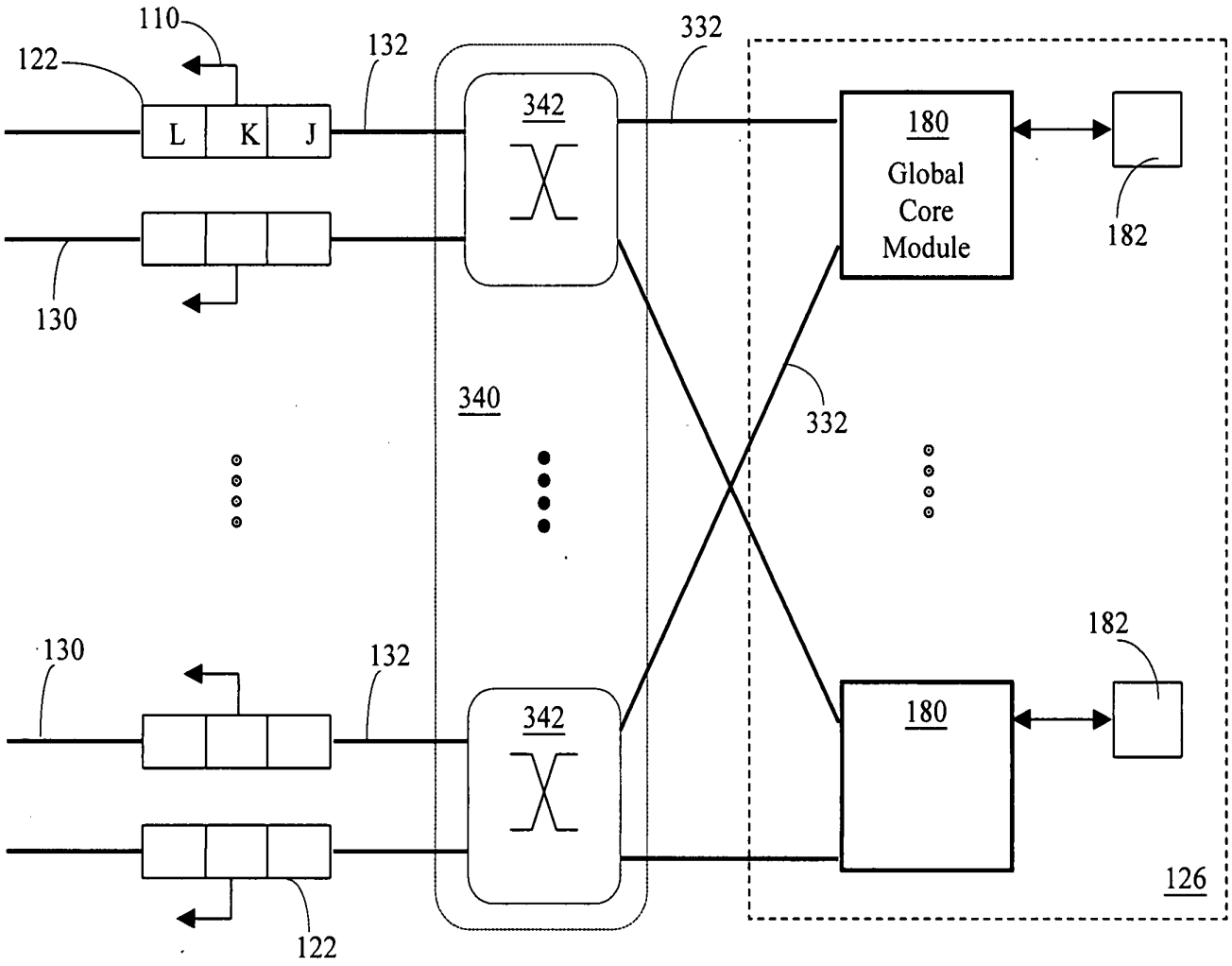
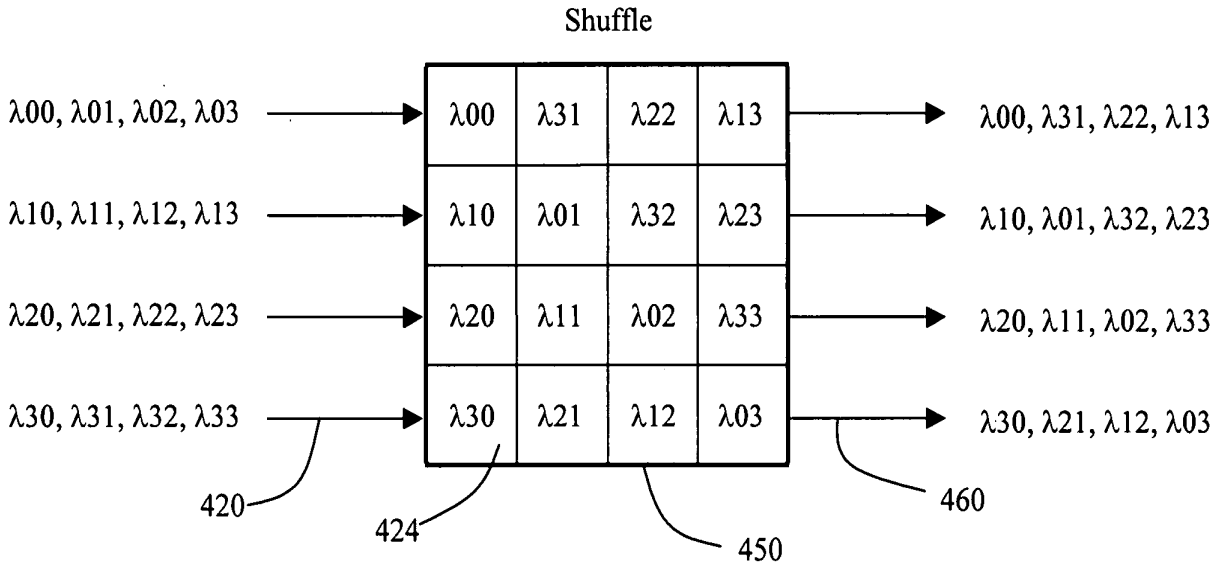



*Fig. 3-B*

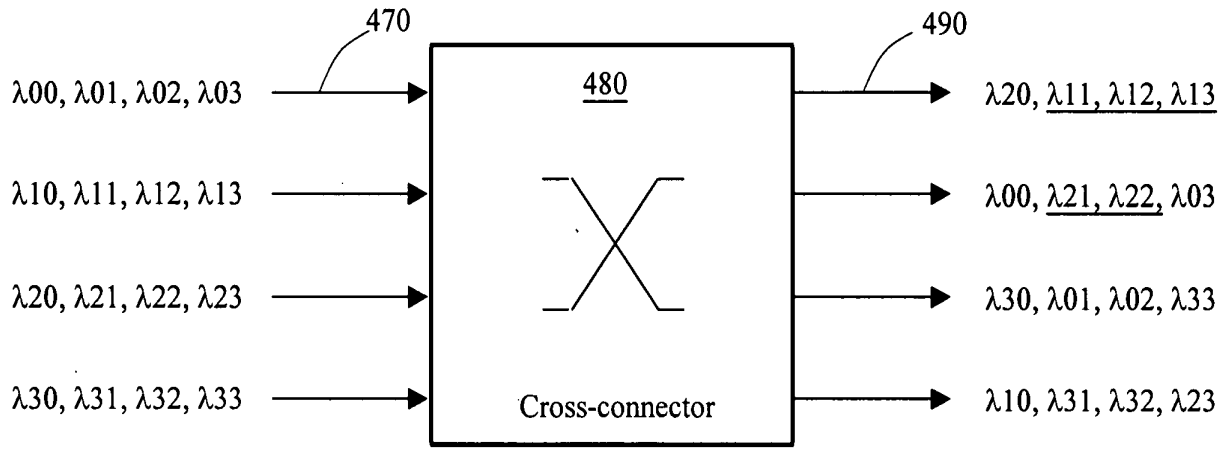
0082T"8h8h260




(Prior Art)

*Fig. 4-A*

00827 "8188760




(Prior Art)

*Fig. 4-B*

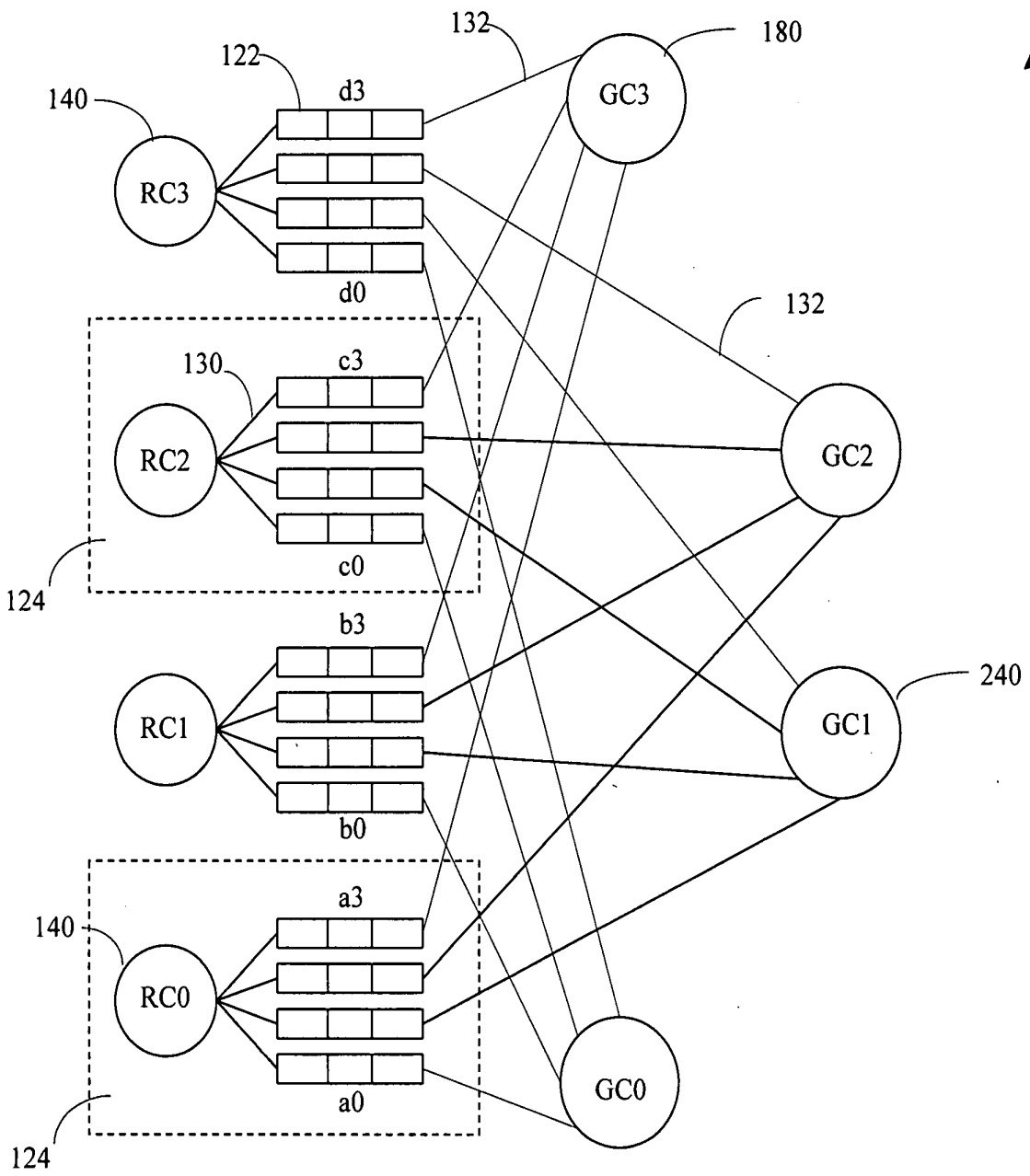

100
132
180
122
140
d3
GC3
RC3
d0
132
130
c3
RC2
GC2
c0
124
b3
240
RC1
GC1
b0
140
a3
RC0
GC0
a0
124

*Fig. 5*

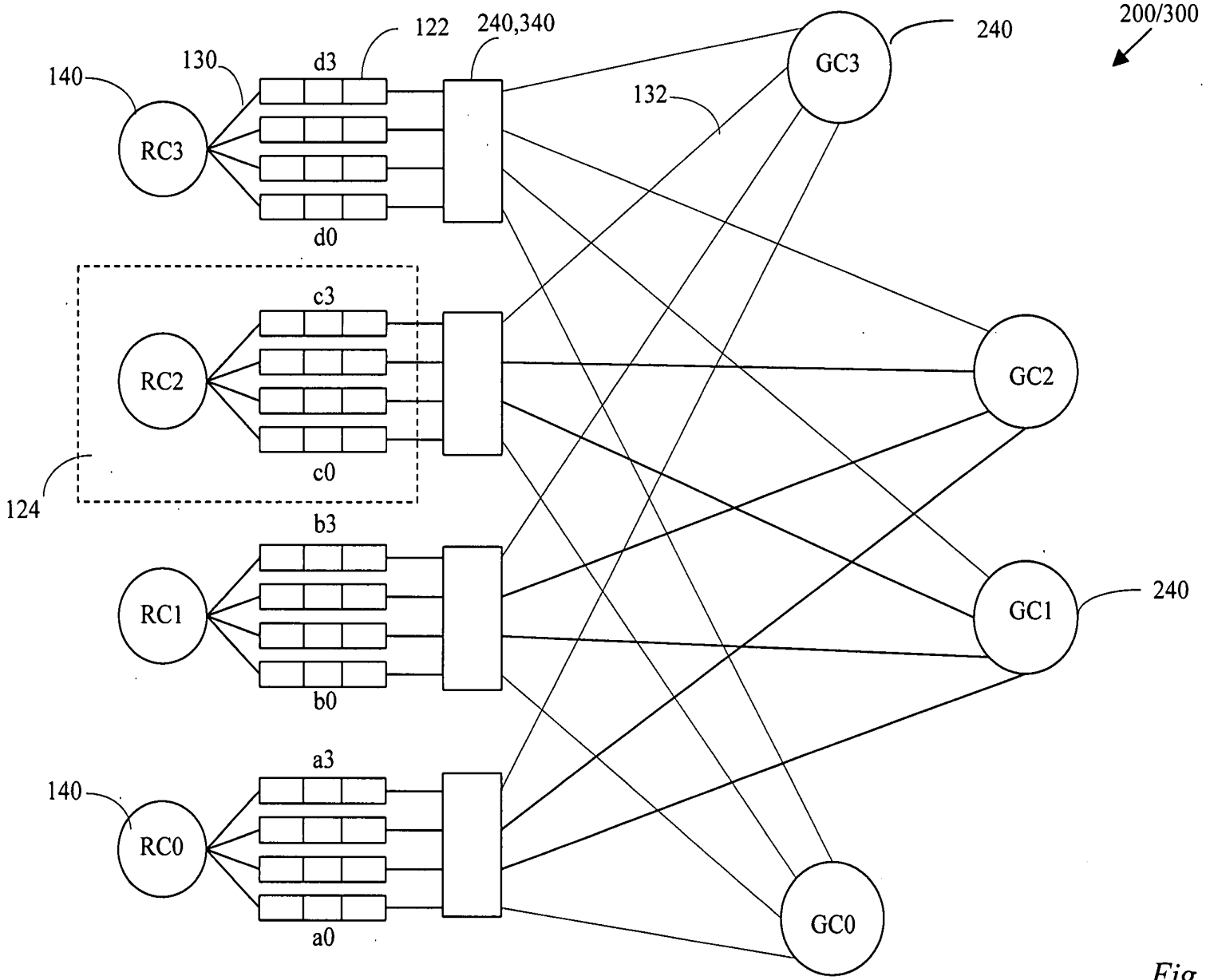

200/300
140
130
d3
122
240,340
240
GC3
132
RC3
d0
c3
RC2
GC2
c0
124
b3
RC1
GC1
240
b0
a3
140
RC0
GC0
a0

*Fig. 6*

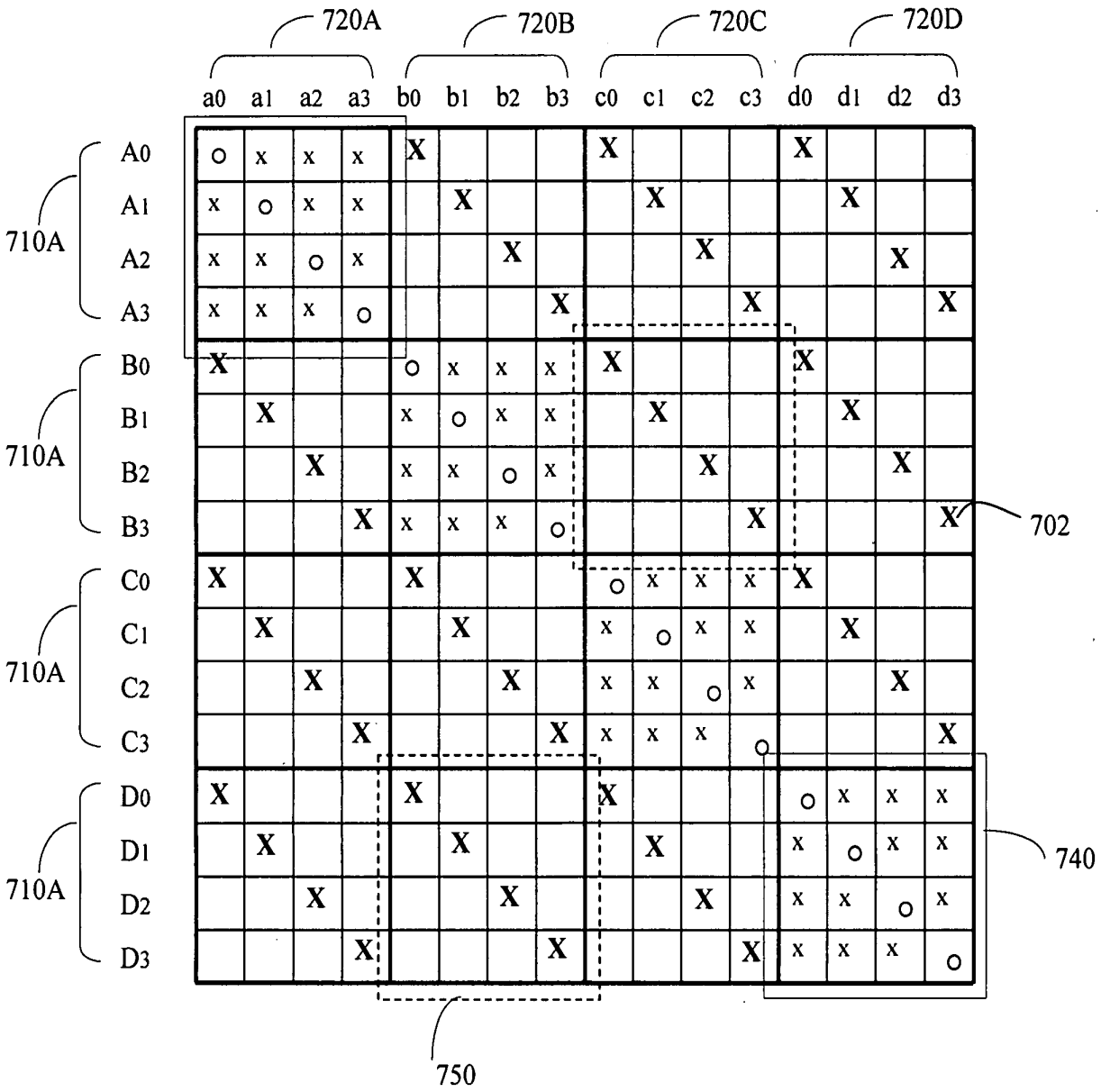

700
720A
720B
720C
720D
a0 a1 a2 a3 b0 b1 b2 b3 c0 c1 c2 c3 d0 d1 d2 d3
A0 A1 A2 A3
B0 B1 B2 B3
C0 C1 C2 C3
D0 D1 D2 D3
710A
710A
710A
710A
702
740
750

*Fig. 7*

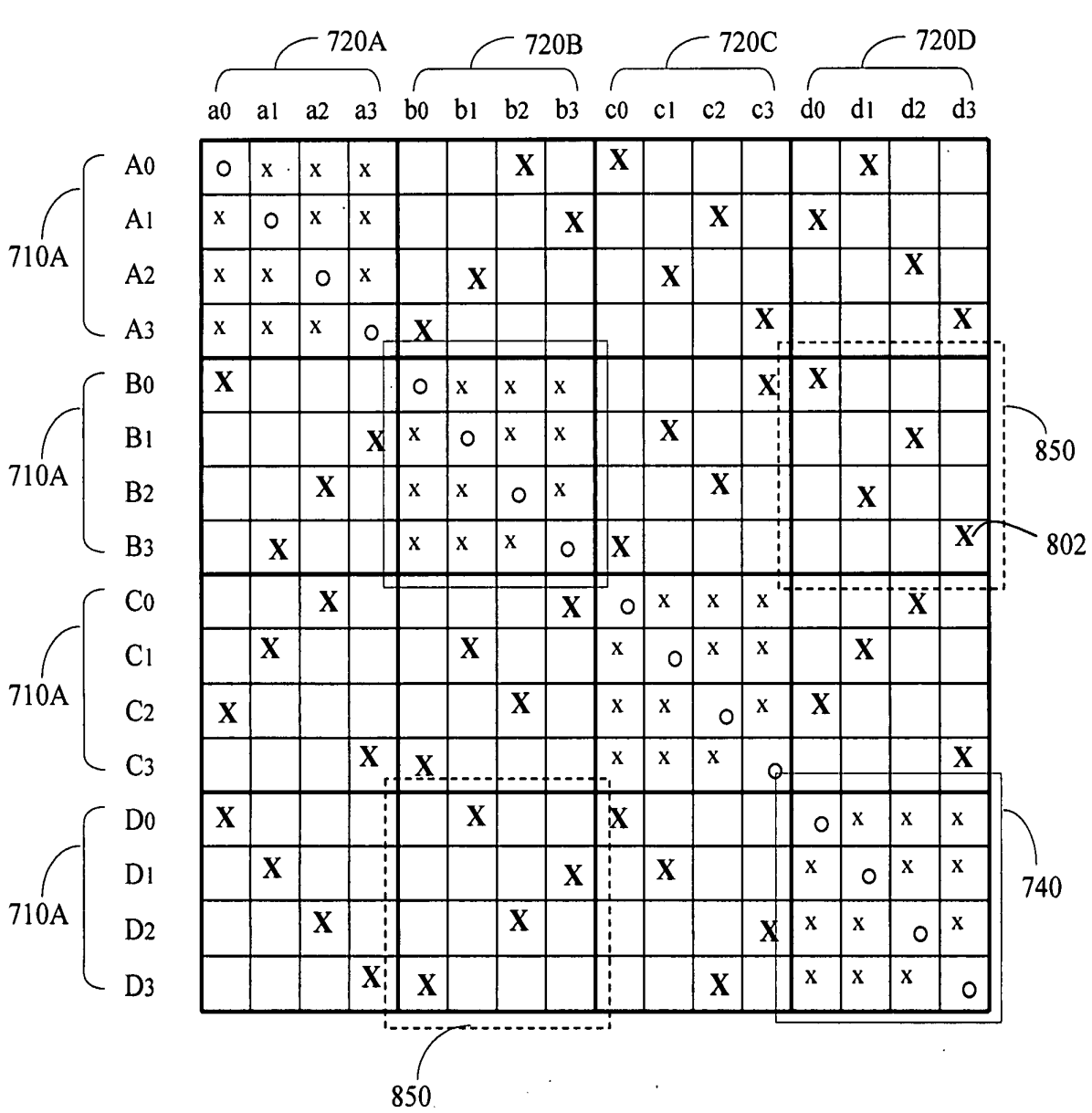

800
720A
720B
720C
720D
a0 a1 a2 a3 b0 b1 b2 b3 c0 c1 c2 c3 d0 d1 d2 d3
A0 A1 A2 A3
B0 B1 B2 B3
C0 C1 C2 C3
D0 D1 D2 D3
710A
710A
710A
710A
850
802
740
850

*Fig. 8*

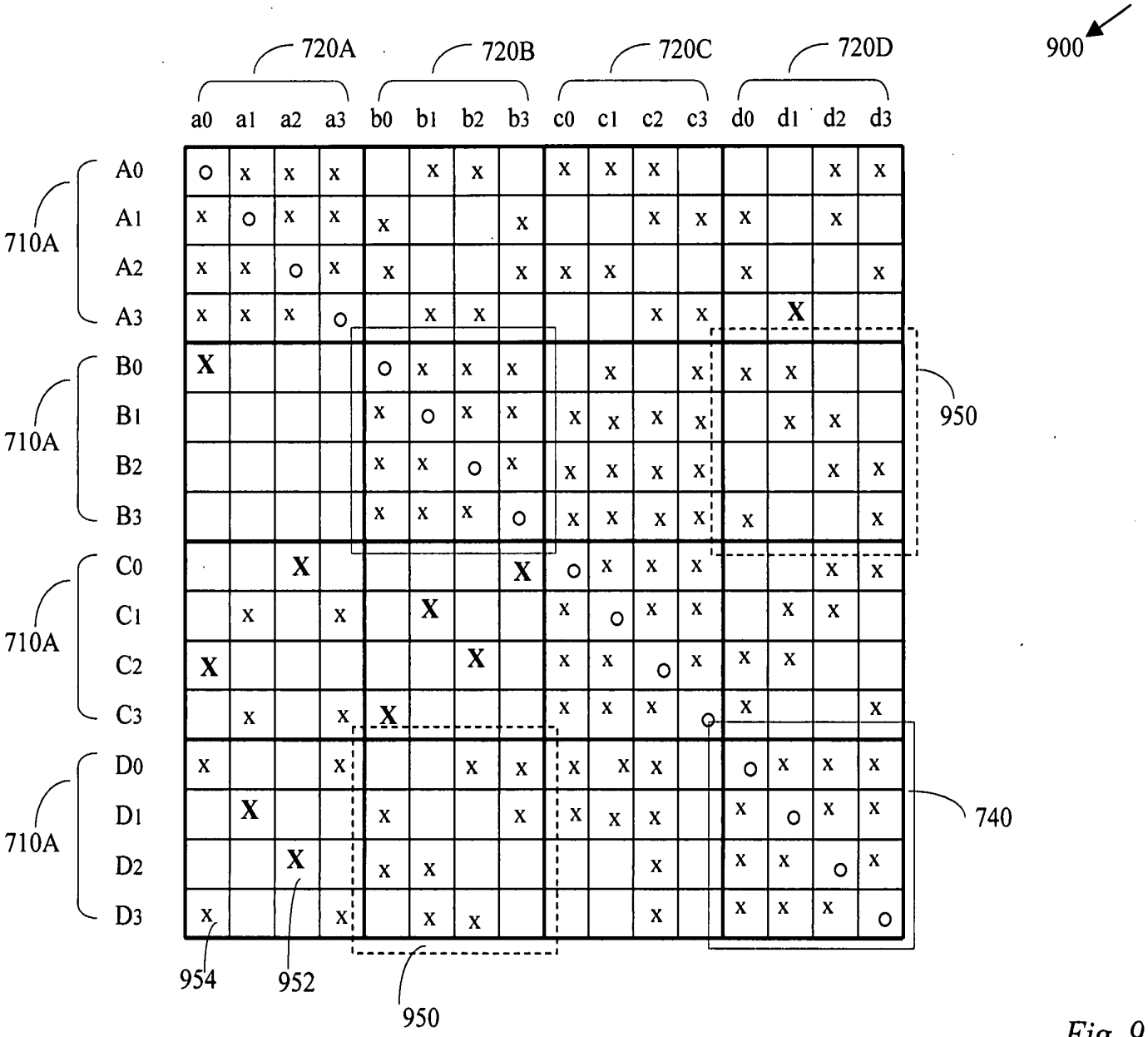

900
720A
720B
720C
720D
a0 a1 a2 a3 b0 b1 b2 b3 c0 c1 c2 c3 d0 d1 d2 d3
A0 A1 A2 A3
B0 B1 B2 B3
C0 C1 C2 C3
D0 D1 D2 D3
710A
710A
710A
710A
950
740
954
952
950

*Fig. 9*